

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 96-9753

Exam Date: 09/20/2024

1. Current Owner:
MC CLINTOCK FAMILY TRUST 450 ROAD 32 CLARK FORK ID 83811-0030
2. Accompanied by: In house
Phone No:
Address:
Relationship to permit Holder:

3. **SOURCE:**

GROUND WATER

Method of Determination: application

B. OVERLAP REVIEW

1. Other water rights with the same place of use: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
96-9754	Unnamed stream/groundwater	Irrigation, recreation, fire protection storage and irrigation from storage	permit

Comments: irrigation portion overlaps this permit

2. Other water rights with the same point-of-diversion: NO Overlap

Water Right No.	Source	Purpose of Use	Basis
96-9754	Groundwater	Irrigation, recreation, fire protection storage and irrigation from storage	permit

Comments: _____

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**

GROUND WATER L3 (NE¼ NW¼), Sec. 3, Twp 54N, Rge 03E, B.M. BONNER County

Method of Determination: application and permit and well driller report

PLACE OF USE: DOMESTIC

[illegible]

Method of Determination: application, permit, ArcMap and Bonner county

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.

Aerial Photo Attached (required for irrigation of 10+ acres).

Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

E. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method:

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$$

2. Volume Calculations for Other Uses: domestic, 2 homes includes ½ acre of irrigation. 1.8 af per administrative application processing memo # 22.

G. NARRATIVE/REMARKS/COMMENTS: ArcMap and Bonner County show dwellings on property and list permit holder as current owner. A phone call from Jeff McClintock, trustee, verified where the 2 homes are located. Bonner County lists the homes as 1993 trailer home and a 2021 Tiny home or Accessory Dwelling Unit (ADU).

This shape of this right overlaps with the irrigation from storage POU shape of 96-9754 of 7 acres but the property owned by McClintock Trust has a total of 15 acres. Water permits 96-9753 and 96-9754 share the same well.

This permit is for 2 homes and up to ½ acre of irrigation so the volume will be 1.8 af.

The well driller report is attached. No well log could be found. It was scanned in the lost year documents.

Removed conditions 26A and 046.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Annual Volume</u>
DOMESTIC	01/01 to 12/31	0.06 CFS	1.8 AF

Totals: 0.06 CFS 1.8 AF

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None

☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☒ None

I. AUTHENTICATION Jean Hersley - Technical Records Specialist 2

Field Examiner's Name Jean Hersley Date 9-27-24

Reviewer PH Date 9/27/24

State of Idaho
Department of Water Resources
Attachment to Water Right
96-9753

This map depicts the DOMESTIC place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.

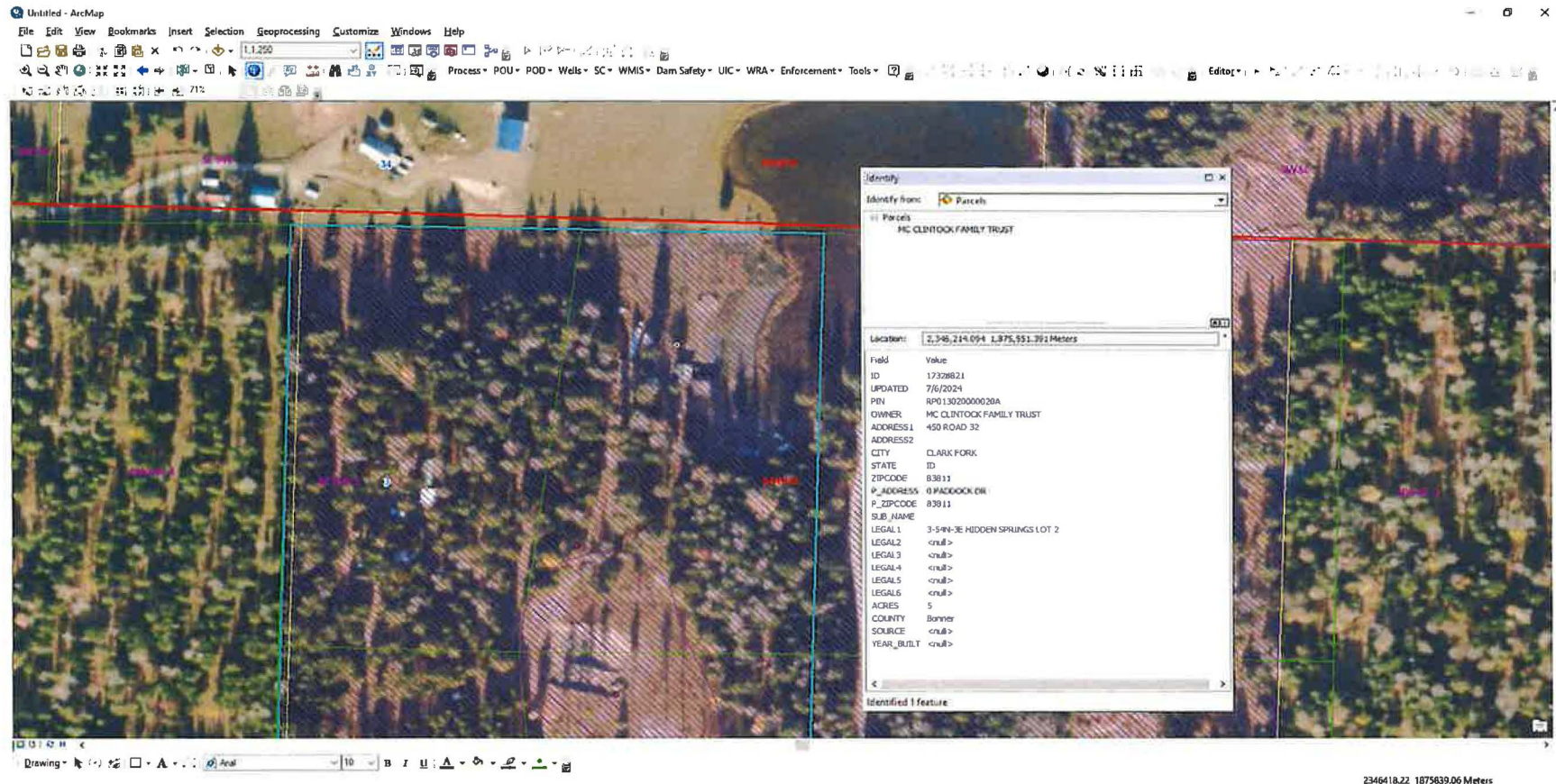


0 0.035 0.07 0.14 Miles

-  Place Of Use Boundary
-  Point of Diversion
-  State Outline
-  Townships
-  PLS Sections
-  Quarter Quarters



96-9753



Arcmap shows dwellings on property and list permit holder as current owner.

YouTube | "I Didn't Know That P... | Jimmy's Goodbye | Ye... | Wilmer Valderrama S... | Blue Bloods 14 | Episo... | Blue Bloods 14 | Episo... | County Parcel Maps | State of Idaho County | Public Map

https://cloudapps.bonnercountyd.gov/public/

Getting Started | BLM GLO Records | Google | IDWR | My meetings GoToMe... | Navia Benefit Solutions | SRBA | State of Idaho | Water District Contacts | WInet | WRS | Workflow | postregister.com | Parcel maps | Idaho Secretary of State | YouTube | Other Bookmarks

450 road 32

Zoom to

Parcel

PIN	RP01302000010A
Owner1	Mc Clintock Family Trust
Owner2	
Property Class Description	146-Land-ag/tmb w/ MH cat 46
Tax Code Area	80000
Last Assessed Value	113809
Acres	5.020
Legal Description	3.54N-3E HIDDEN SPRINGS LOT 1 1993 SKYLINE 14 X 48 MH 2021 TINY HOME
Deed1:	1021557
Deed2:	998568
Deed3:	883684
Deed4:	867274
Deed5:	866956

1:2256

Powered by Esri

Bonner County shows dwellings on property and list permit holder as current owner.

Drilling Permit No.: 909091

Well ID: 473154

Metal Tag No.: D0094827

**STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Well Driller Report**

Printed: 09/20/2024

Well Location: T: 54N, R: 03E, S: 3, QQQ: , QQ: NE, Q: NW
Latitude 48° 3.8592' Longitude -116° 3.8592'
County: BONNER

Street Address of Well Site: 128 PADDOCK DR
CLARK FORK, ID

Lot: 4 Block:
Subdivision: HIDDEN SPRINGS

Use of Well: Domestic-Multiple Residence
Activity: New Well

Well Drilling Company: AAA SWEETWATER DRILLING (509)
Driller Name: ()
Certifying Operator: ()
Construction Method: Air Rotary

Const Start Date: 2/13/2023 Const End Date: 2/15/2023
Date Received: 2/17/2023

Surface Diameter: 6 Inches
Drilled Depth: 420 Feet Completed Depth: 420 Feet

Static Water Level: 355 Feet Production Rate: 35 gpm
Closed in Pressure: psi

Discharge Temperature: ° F Bottom Hole Temp.: ° F
Low Temp Geothermal: No

Drive Shoe Used: Yes

Sealing Procedure

Material	From (ft)	To (ft)	Amount	Method
Bentonite Chips	0	38	1200#	Other

Drilling Permit No.: 909091

Well ID: 473154

Metal Tag No.: D0094827

Casing/Liner

Dia.(in)	From (ft)	To (ft)	Material	Gauge	Casing/Liner	Weld/Thread
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Screen/Perforation

Dia.(in)	From (ft)	To (ft)	Slot Size	# Slots	Material	Screen/Perforation	Screen Type	Perforation Method
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Hersley, Jean

From: Hersley, Jean
Sent: Friday, September 20, 2024 10:28 AM
To: 'jlmc700@yahoo.com'
Subject: Water Permit 96-9753
Attachments: POU 96-9753.pdf

The Department of Water Resources (Department) is in the process of reviewing your permit for licensing. I am trying to determine where the water is being put to beneficial use. I have attached a map of your property. Could you please mark on the map the location of the home and the ADU that are receiving water under this permit?

Please return to me within 14 days so I can continue with licensing your permit. Let me know if you have any questions. Thank you.



*Jean Hersley
Technical Records Specialist II
Idaho Dept Water Resources
(208) 287-4942*